**Amendments to the Claims are as follows:**

1. (Currently Amended) A non-reciprocal circuit element comprising:

a magnetic plate;

a common electrode disposed at a first ~~one~~ face of the magnetic plate;

a first main segment;

a second main segment;

a third main segment; the three main segments extending from a~~the~~ periphery of the common electrode in three directions so as to surround~~ing~~ the magnetic plate, the three main segments being folded to a second ~~the other~~ face of the magnetic plate and intersecting on the second ~~other~~ face with predetermined angles, and

a magnet for applying a bias magnetic field, ~~and~~ the magnet opposing ~~to~~ the magnetic plate,

wherein a ~~the~~ temperature coefficient of a~~the~~ saturation magnetization of the magnetic plate is from -0.2 %/°C to -0.1 %/°C in a temperature range from -35°C to 85°C, and a~~the~~ temperature coefficient of a~~the~~ residual magnetization of the magnet is from -0.20 %/°C to -0.15 %/°C in a temperature range from -35°C to 85°C.

2. (Currently Amended) The non-reciprocal circuit element according to claim 1, wherein the magnetic plate comprises garnet ferrite represented by the formula:

$Y_{3-x}R_xFe_{5-y-z}M_yAl_zO_{12}$
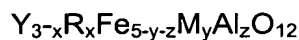
wherein ~~the element~~ R is at least one element selected from the group consisting of La, Ce, Pr, Nd, Pm, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, and Lu, ~~the element~~ M is In or a combination of Ca and Sn or a combination of Ca and Zr, and ~~the~~ subscripts x, y, and z representing a~~the~~ stoichiometric ratio satisfy $0.3 \leq x \leq 1.5$, $0 \leq y \leq 0.6$, and $0 \leq z \leq 0.5$.

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3. (Currently Amended) The non-reciprocal circuit element according to claim 1, wherein the magnetic plate comprises garnet ferrite represented by the formula:

$$Y_{3-x}R_xFe_{a-y-z}M_yAl_zO_{12}$$
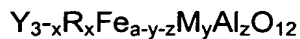
wherein ~~the element~~ R is at least one element selected from the group consisting of La, Ce, Pr, Nd, Pm, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, and Lu, ~~the element~~ M is In or a combination of Ca and Sn or a combination of Ca and Zr, and ~~the~~ subscripts a, x, y, and z representing a~~the~~ stoichiometric ratio satisfy $4.75 \leq a \leq 4.95$, $0.3 \leq x \leq 1.5$, $0 \leq y \leq 0.6$, and $0 \leq z \leq 0.5$.

4. (Currently Amended) The non-reciprocal circuit element according to claim 1, wherein a~~the~~ horizontal length of an overlapped area between the first main segment functioning as an input and the second main segment functioning as an output is 10% or more of a~~the~~ horizontal length of the main segments overlapping on the second~~other~~ face of the magnetic plate.

5. (Currently Amended) The non-reciprocal circuit element according to claim 1, wherein each of the first main segment functioning as an input and the second main segment functioning as an output is connected to matching capacitors and the third main segment is connected to another~~a~~ matching capacitor and a terminator.

6. (Original) A communication device comprising:
        a non-reciprocal circuit element according to claim 1;
        a transmitting circuit connected to the first main segment functioning as an input of the non-reciprocal circuit element; and
        an aerial connected to the second main segment functioning as an output of the non-reciprocal circuit element.